


FORM PTO-1449	Atty. Docket No.: M93.12-0254	Appl. No.: 09/907,228
<div style="text-align: center;">  <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p> </div>	First Named Inventor:	
	Richard A. Meyer	
	Filing Date	Group Art:
	July 17, 2001	2855

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
CBM	AA	4,023,404	5/17/97	Brendel	73	133 R
CBM	AB	4,171,641	10/23/79	Landsness	73	146
CBM	AC	5,894,094	4/13/99	Kuchler et al.	73	862.044
	AD					

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Sub Class	Translation Yes No
CBM	AE	DE 3313960 A1	27/10/83	Germany			ABSTRACT
CBM	AF	EP 0816817 A2	07/01/98	EPO			ABSTRACT


OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CBM	AG	Milton J. Lebow, "Summer Instrument-Automation Conference and Exhibit - Toronto, Ontario, Canada", Instrument Society of America Conference Preprint, June 5-8, 1961
	AH	G. Hirzinger, "Direct Digital Robot Control Using A Force-Torque-Sensor", IFAC Symposium on Real Time Digital Control Applications, Guadalajara, Mexico, January 15-21, 1983
	AI	Wurll, "Tactile Force-Torque Sensor for Performing Control Tasks in Robotics", XP002210941, vol. 15, no. 3, pp. 120-125, 1986.
	AJ	Assorted Astek Engineering, Inc. brochures, 1983

EXAMINER:

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AK						

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	Document No.	Date	Country	Class	Sub Class	Translation Yes No
AL						
AM						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CDM	AN	A. Rupp, W. Diefenbach, V. Grubisic, "Erfassung der mehraxialen Fahrbetriebsbelastungen mit dem MeBrad 'VELOS'", ATZ Automobiltechnische Zeitschrift 96, 1994, pp. 764-768
	AO	A. Rupp, V. Grubisic, "Reliable and Efficient Measurement of Suspension Loads on Passenger Cars and Commercial Vehicles", reprint from "Advanced Measurement Techniques and Sensory Systems for Automotive Applications: Accuracy and Reliability", Proceedings of the 1st International Conference and Exhibition, Ancona 29-30.6. 1995, Hrsg. ATA Orbassano (1995), S. 263-273
	AP	Brochure: Wheel force transducer - the key for real world simulation", Schenck ATC, 4/95
	AQ	"Flexible Wheel Force Transducer System for Road Load Data Acquisition", IGEB, 4/95
	AR	TML pam E-670 A: "TML 6-Component Wheel Force Measuring Equipment SLW-A/MFT-106", Texas Measurements, Inc.
	AS	"Unique Solutions to Measurement Problems", Robert A. Denton, Inc.
	AT	"MMS-6800", Nissho Electric Works, Col. Ltd.

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Corey S. [Signature]

DATE CONSIDERED:

12/09/03

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